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ART 34 AMDT

Claims

- 5 1. Method for generating a mobile homepage of a mobile terminal device in accordance with context related information of said device, comprising
- determining context related information of said mobile terminal device, and
 - generating said mobile homepage in accordance with said determined context related information.
- 10 2. Method according to claim 1, further comprising evaluating said determined context related information, and generating said homepage in accordance with a result of said evaluation operation.
- 15 3. Method according to claim 1 or 2, further comprising dispatching a communication request.
- 20 4. Method according to claim 1, 2 or 3, further comprising receiving a communication request.
- 25 5. Method according to claim 3 or 4, wherein said communication request is a rich call.
- 30 6. Method according to anyone of the preceding claims, wherein said context related information comprises communication properties.
- 35 7. Method according to anyone of the preceding claims, further comprising transmitting of said generated mobile homepage.
8. Method according to anyone of the preceding claims, further comprising receiving of information related to the origin of a communication request.
9. Method according to claim 8, wherein said communication properties include an identification of an origin of said communication request.
10. Method according to claim 5, wherein said communication properties comprise information about a communication connection of said mobile terminal device.
11. Method according to one of the preceding claims, wherein said communication properties

comprise information according to a communicative state of said mobile terminal device.

12. Method for automatically rerouting a communication request directed to a mobile device, comprising

5 receiving a communication request for connection to said mobile device,
detecting if said mobile device is connectable, and
in case said mobile device is not connectable, rerouting said communication request to a homepage.

10 13. Method for automatically updating a homepage on an internet server according to a mobile homepage of a mobile terminal device

- downloading the contents of a mobile homepage of said mobile terminal device,
- storing said downloaded mobile homepage on said server.

15 14. Method according to claim 13, wherein said downloading is initiated when it is detected that the attainability of the mobile terminal is expected to be reduced.

15. Method according to anyone of the preceding claims, wherein said homepage is a HTML or XHTML homepage.

20 16. Method according to anyone of the preceding claims, wherein said homepage is a WML homepage.

25 17. Software tool comprising program code means for carrying out the steps of anyone of claims 1 to 16 when said program is run on a network device or a mobile terminal device.

18. Computer program comprising program code means for carrying out the method of anyone of claims 1 to 16 when said program is run on a computer or network device.

30 19. Computer program product comprising program code means stored on a computer readable medium for carrying out the method of anyone of claims 1 to 16 when said program is run on a network device or a mobile terminal device.

20. Mobile terminal device comprising :

35 a server which provides a server functionality to said mobile terminal device,
a storage, for storing at least one homepage on said mobile terminal device,
characterized by

a processor configured to determine context related information of said mobile terminal device and to generate a homepage according to said determined context related information.

21. Mobile terminal device according to claim 20, further comprising at least one component for evaluating said context related information.

22. Mobile terminal device according to claim 20 or 21, further comprising
- a processor configured to connect said mobile terminal to a server, and configured to transfer the contents of a mobile homepage of said mobile terminal device to said server.

23. Mobile terminal device according to claim 22, further comprising a processor configured to detect a change in the attainability status of said mobile terminal device and to initiate said transfer of the mobile homepage content, in case a decrease in the attainability is detected.

24. Network server connectable to a mobile terminal device, comprising:
a storage for storing at least one homepage,
characterized by
a processor configured for downloading a mobile homepage from said mobile terminal device, and
a storage being connected to said processor for storing said downloaded homepage.

25. Network server according to claim 24, further comprising a processor configured to detect a change in the attainability status of said mobile terminal device, and being configured to initiate said download of the mobile homepage, in case a decrease of the attainability of said mobile terminal is detected.